

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 50037.70US01	Application Number: 09/994,258
	Applicant: Ronnie I. Chaiken and David M. Gillies	
	Filing Date: November 26, 2001	Group Art Unit: 2183

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CSK	5,937,195	08/10/1999	Ju et al.	395-717	709-156	

RECEIVED
MAR 06 2002
Technology Center 2100

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
CSK	5/1991	On Predicated Execution, HPL-91-58, May, 1991, Joseph C. H. Park, Mike Schlansker, pp. 1-25.
CSK	1996	Global Predicate Analysis and its Application to Register Allocation, IEEE 1996, 1072-4451/96, David M. Gillies, Dz-ching Roy Ju, Richard Johnson, and Michael Schlansker, pp. 114-125.
CSK	8/17/1998	Swizzle barrier optimizations for orthogonal persistence in Java, presented at the Third International workshop on Persistence and Java, August 17, 1998, pp. 1-14.
CSK	1999	Static Single Assignment Form for Machine Code, SIGPLAN '99 (PLDI) 5/99, 1999 ACM 1-58113-083-X/99/0004, Allen Leung and Lal George, pp. 204-214.
CSK	2000	Dynamic Optimization Infrastructure and Algorithms for IA-64, Kim Michelle Hazelwood, These presented to North Carolina State University, Master of Science, pp.1-98.
CSK	2000	Accurate and Efficient Predicate Analysis with Binary Decision Diagrams, IEEE 2000, 0-7695-0924, John W. Sias, Wen-mei W. Hwu and David I. August, pp. 112-123.
CSK	9/2000	IA64 Software Conventions and Runtime Architecture, Document Number 245358-002, September 2000, pp 11-1 to 11-18. See http://www.intel.com/developer

web site



EXAMINER	Ken S. Kim	DATE CONSIDERED	6-17-04
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			